

AP at LAFB sighted round yellow-white ball traveling a constant course at about 200 mph. As object progressed it lengthened

1. Airman is avid "flying saucer fan.

into a long narrow shape.

TENTATIVE OBSERVERS QUESTIONNAIRE

SECTION A

1. When did you see the object:
1.1 Date: 4th August 1952 Day Month Year
1.2 Time of day: 1 10 A.M. or P.M. (Circle One) Hrs. Min.
1.3 Time Zone: (Circle One):
a. Eastern b. Central c. Mountain d. Pacific e. Other
(Circle One): a. Daylight Saving b. Standard
1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
b. Fairly certain c. Not very sure d. Just a guess
2. Where did you see the object?
Sky Harror Fragix Ariz U. 5 Postal Address City or Town State Countr
3. Where were you located when you saw the object:
(Circle One): a. Inside a building b. In a car c. Outdoors f. Other
3.1 Were you:
(Circle Cne): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other WORKING AT AN AIRPORT

4.	. How did you happen to notice in My FIELD OF in SPECTING A 1	Vision	Wisi	E E WAS
5.	When did you report to some or the August I wonth		you had se	en the object?
	SEC	CTION B		
	INSPECTION OF R	SPECTION or activity or activity or activity or activity or activity of activi	nutes beforectivities ach. DEICE	Air PLANE The you saw the and the Roots to Min EEL WELLS. Frc. 10 10 Min (Twin & Air CA
	Yes or No. If you answered YES, then of the control of the contro	noving? North		questions. South Southwest West Northwest
	7.2 How fast were you movi	ng?	miles pe	r hour.
	7.3 Did you stop at any ti (Circle One): Yes or	me while you No	were look	ing at the object?

U, S. A .

THE REAL PROPERTY.

FLYOSRPT

Phoenix, Arizona

127th Pilot Training Ving, (Intell., Office)

12 August 1952

11 August 1952

3-6

Captain Frederick R. Roeper Jr.

AFL-200-5, FLYCBRPT, Our Message Form GB 414 0

- (1) One orange glowing ball, approx., 3 times size of a DC-6. No sound before, during, or after sighting—very slight trail off of edges appearing in same color as the ball. Flew straight and level from a hovering position to the north-east, attaining a speed of approx., 600-700 MPH.
 - (2) 0120M 4 Aug 52 for approx 5 minutes.
 - (3) Visual from ground.
- (4) Observed from Sky Harbor airport—object spotted 5 miles NW at altitude of 2-3,000 ft., disappeared in the Horth-East, passing from view at high speed.
- (5) Reported by Mr (approx age 30)

 Aris. Recently released from USN where he served as an air crewman on PBUY's.

 Now working for Frontier Airlines as a mechanic. Wittnessed by Mr.

 who is also a mechanic for Frontier Airlines.
- (6) Clear, 40 mi. visibility, wind from NW at 8 km. Winds aloft; below 10,000 ft. very light from W.—above 10,000 ft. very light from E.
 - (7) NOME
 - (S) NONE;
 - (9) .NONE.

(10) One DC6 took off from Sky Harbor shortly before the sighting. With claims to have had this plane in sight as well as the reported unidentified object.

FREDERICK R. ROEPSTOR I Captain USA I Intelligence Officer 127th Pilot Training Vine

Criginal - D/I, Das/C, Heedemarters-USAF, ATTN: ATCIN - C/CC 1 cc - Chief, Air Tech Intell Center, ATTN: ATIAA - 2c, Wright-Patterson LTD, Olic

2 cc - Air Training Command, Scott AFB, Belleville, Illinois 1 cc - Crew Training Air Force, Randolph AFB, Bandelph Field, Texas

87808

	(Circle One):	a. North		South
		b. Northeast	f.	Southwest
		c. East	5	West)
		d. Southeast	h.	Northwest
	8.1 What dire	ction were you fac:	ing when the ob	ect disappeared?
	(Circle O	ne): a. North		South
		b. Northeas	st) f.	Southwest
		c. East		West
		d. Southeas		Northwest
	8.2 Circle one	e of the following er to the above two	to indicate how o questions. (8	certain you are of and 8.1).
	28112	a Certain	270	very sure
		b. Fairly certain	a d. Just	a guess
10.	Yes or I	ject seen?		
		A STATE OF THE PARTY AND ADDRESS OF THE PARTY	Server and the server	
	(Circle One)	b. Through wir	ndshield	Through sun glasses
	(Circle One)		ndshield inoculars	
11.		b. Through wir c. Through bir d. Through tel	ndshield noculars lescope	. Through sun glasses
11.	What do you renthe object?	b. Through wir c. Through bir d. Through tell nember about the well ircle One)	ndshield noculars lescope eather condition	Through sun glasses Through open space Other s at the time you saw ATHER (Circle One)
11.	What do you renthe object?	b. Through wir c. Through bir d. Through tell nember about the well ircle One)	ndshield noculars lescope eather condition	Through sun glasses Through open space Other s at the time you saw ATHER (Circle One)
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11.	What do you renthe object?	b. Through wir c. Through bir d. Through tell nember about the well-	ndshield noculars lescope eather condition	Through sun glasses Through open space Other s at the time you saw ATHER (Circle One)
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11.	What do you renthe object? 11.1 CLOUDS (Clear b. Hazy d. Thick	b. Through wind of the control of th	adshield inoculars lescope in last les	Through sun glasses Through open space Other s at the time you saw ATHER (Circle One) Fog, Mist, or light rain Noderate or heavy rain Snow
11.	What do you renthe object? 11.1 CLOUDS (Clear b. Hazy d. Thick	b. Through wind of the description of the description of the west of the description of t	adshield inoculars lescope in last les	Through sun glasses Through open space Other s at the time you saw ATHER (Circle One)
11.	What do you renthe object? 11.1 CLOUDS (Clear b. Hazy d. Thick	c. Through bir d. Through tell d. Through tell nember about the we sircle One) sky tered clouds or heavy clouds remember	adshield inoculars lescope in the condition of the condit	Through sun glasses Through open space Other s at the time you saw ATHER (Circle One) Fog, Mist, or light rain Noderate or heavy rain Snow
11.	What do you renthe object? 11.1 CLOUDS (Classes) a. Clear b. Hazy Scatt d. Thick e. Don't 11.2 WIND (Cir.	b. Through wind the well and the well about the well about the well arche one) sky tered clouds the remember cle one) Ind	adshield acculars lescope ather condition by Oirelus Sa.	Through sun glasses Through open space Other as at the time you saw ATHER (Circle One) Fog, Mist, or light rain Noderate or heavy rain Snow Don't remember MPERATURE (Circle One) Cold
11.	What do you renthe object? 11.1 CLOUDS (Can be Hazy Scatted Thicke be Don't be Slight	b. Through wind the well and the control of the clouds or heavy clouds remember cle One)	adshield acculars lescope ather condition by Oirelus Sa.	Through sun glasses Through open space Other s at the time you saw ATHER (Circle One) Fog, Mist, or light rain Noderate or heavy rain Snow Don't remember MPERATURE (Circle One) Cold Cool
11.	What do you renthe object? 11.1 CLOUDS (Can be Hazy Scatted Thicker be Don't be Slight c. Strong	b. Through wind c. Through bind d. Through tele member about the we dered clouds cor heavy clouds cor heavy clouds cremember cole One) Ind to breeze member med wind	adshield acculars lescope ather condition by Oirelus Sa.	Through sun glasses Through open space Other as at the time you saw ATHER (Circle One) Fog, Mist, or light rain Moderate or heavy rain Snow Don't remember MPERATURE (Circle One) Cold Cool Warm
11.	What do you renthe object? 11.1 CLOUDS (Can be Hazy Scatted Thicker be Don't be Slight c. Strong	b. Through wind the well and the control of the clouds or heavy clouds remember cle One)	adshield acculars lescope ather condition by Oirelus Sa.	Through sun glasses Through open space Other s at the time you saw ATHER (Circle One) Fog, Mist, or light rain Noderate or heavy rain Snow Don't remember MPERATURE (Circle One) Cold Cool

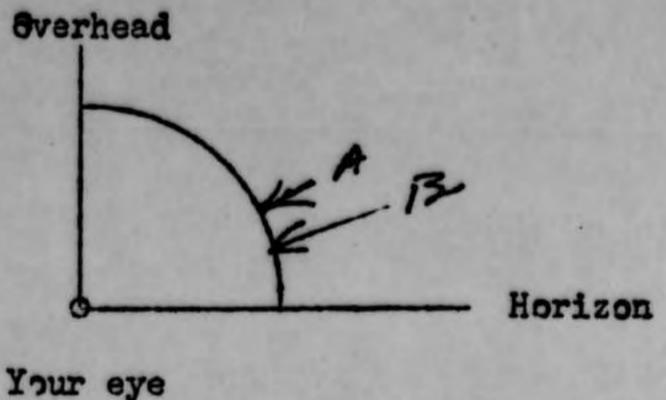
SECTION C

12.	Estimate how long you saw the object?				
	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:				
	a. Certain b. Fairly sure c. Not very sure d. Just a guess				
13.	Did the object look: (Circle One) Solid or Transparent?				
14.	Did the object at any time:				
	(Circle One for each question)				
15.	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? Did the object give off a light? (Circle One): Yes No Don't know Don't				
	15.1 IF you answered YES, what was the color of the light? WELLOWIS				
16.	Tell in a few words the following things about the object? 16.1 Sound NonE				
	16.2 Color RATHER MILD OR SOFT GLOW				
17.	IF there was MCRE THAN CME object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.				

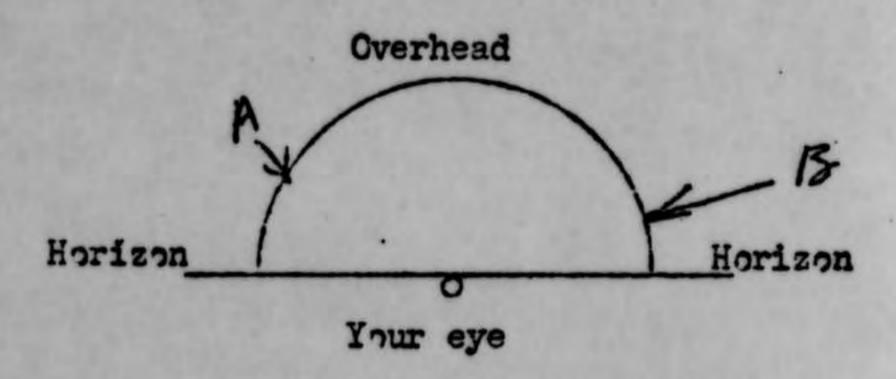
18.	Did the object at any time:					
	18.1	Move behind something? (Ci	rcle One) Yes No Don't know			
	IF you answered YES, then tell what it moved behind.					
	18.2		(Circle One) Yes No Don't know			
		If you answered IES, then t	ell what it moved in front of.			
	18.3	Blend with the background?	(Circle One) Yes No Don't know			
19.		of the following objects is t you saw? (Circle One):	about the same actual size as the			
		a. Pea	f. Automobile			
		b. Baseball	g. Small airplane			
		c. Basketball	h Large airplane			
		d. Bicycle wheel	i. Dirigible			
	- 100	e. Office desk	j. Other			
	19.1	Circle one of the following of your answer to Question	to indicate how certain you are 19.			
		a. Certain b. Fairly certain	c. Not very sure d. Uncertain			
20.		o tell the following things				
	20.1	How high above the earth was	s 1t? 5% 6000 feet.			
	20.2	How for use it from would	to Page feet or 1/5/62 miles			
	20.2	Har foot was it maine?	To Appear 69Ales per hour. AT Disapper			
	20.4	of your answer to the above	to indicate how certain you are questions:			
		a. Certain b. Fairly certain	d. Not very sure d. Just a guess			
21.	How d	id the object disappear from	view?			
	(Cir.	cle One): a. Suddenly	c. Other			
		cle One): a. Suddenly b. Gradually	d. Don't remember			

SECTION D

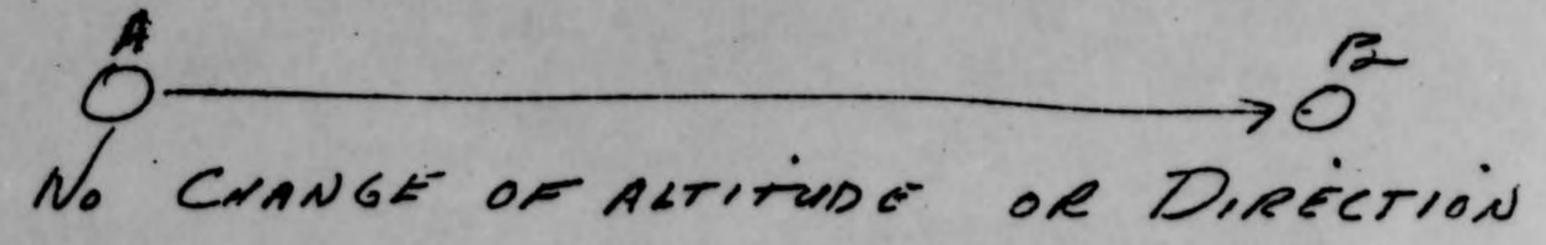
22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you <u>first</u> saw it. Place a "B" to show where it was when when you <u>last</u> saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



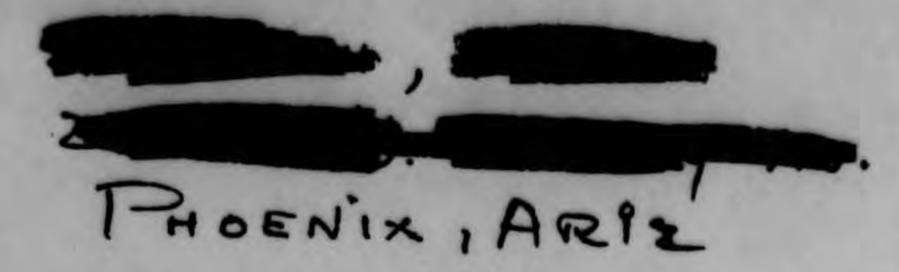
25.	Draw a picture that will show the shape of the object. Label and incluing your sketch any details of the object that you saw, and place an arrestde the drawing to show the direction the object was moving.
	DISC. ALL THETIME OBJECT ON VIEW IT WAS NORTH OF ME
	SECTION E
26.	Was this the first time that you have seen an object like this? (Circle One): Yes No
	26.1 IF you answered NO, then when, where, and under what conditions did you see other ones?
	In your opinion what do you think the object was and what might have caused it?
	I DON'T THINK IT WAS A REFLECTION OF IN KIND AS WEATHER AT THAT TIME TEND
AN	ULE THAT OUT.
TOK	DO BELIEVE IT WAS A MATERIAL OBSE
1000000	Give the following information about yourself:
4	NAME
	Last Name First Name Middle Name
	ADDRESS
	TELEPHONE NUMBER
	What is your present job? AIRCRAFT MECH
	Age <u>15</u>
	Sex M Last School Attended Wiv. OF WASH - SERTTLE

29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No

29.1 IF you answered YES, did they see the object too? (Circle One): Yes or No

29.2 Please list their names and addresses:



30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

WHEN FIRST SIGNTED OBJECT WAS AT ABOUT 332 (WITH REF. TO TRUE NORTH) MOTIONLESS THEN STARTED MOVING EAST WARD SLOWLY, ACCELLERAT. SOME - NOTED SLIGHT TRAIL OF ORANGE YOLLOW LIGHT OF TRAILING PORTION OF CIRCUMPTRENCE AT FIRST SIGN OF MOTION DNLY. AT ABOUT 20° ACCELLATION INCREASED MORE RAPIDLY UNTIL ITS DISAPPEARANCE AT ABOUT 80° AT WHICH TIME I WOULD GUECS IT WAS GOING GOO OR 700 M.PH. AT THE TIME THERE WAS AN EAST WIND 5 to 1 M.P.H.

THERE WAS AN EAST WIND 5 to 1 M.P.H.

ARRIVENS AT AN ANSWER.

FLYOBRET

Phoenix, Arizona

127th Filot Training Wing, (Intell., Cffice)

7 August 1952

4 August 1952

F-6

Captain Frederick R. Rosper Jr.

A/30 W. R. Vain

TWX 68 242 H THIS HQ

- (1) Round yellow-white ball three fourths size of full moon, as bright as moon travelling roughly S.W., no sound or apparent means of propulsion, speed estimated at 200 MPR. Course and altitude constant. When first sighted object appeared perfectly round but as it progressed it assumed a long narrow shape like a plate.
 - (2) Time of sighting O220W 4 August 52, for period of approximately 5 simutes.
 - (3) Manner of observation; visual from ground.
- (4) Observer was on South Central at Salt River in Phoenix, object first sighted to NNE and followed to West. Distance from Observer: 10 to 35 mi. Altitude: No higher than 3,500 ft. Object was between observer and White Tank Mtns. elev., 3,500 ft. Distance 35 mi.
- (5) Observation made by A/3C 127th A.P. Sq. 127th Air Base Group, 127th Plt Tng Ng., Luke AFB, Arizona. Amn. had read extensively about flying saucers and felt he had seen one.
- (6) Weather at time of sighting: Clear, visibility 15 mi. plus, temperature 85 degrees, dewpoint 63, surface wind calm. Winds Aloft: 5,000 ft- 280 deg at 15 km; 10,000 ft- 360 deg at 15 km; 20,000 ft- 090 deg at 10 km.
 - (7) None.
 - (8) None.
 - (9) None.
 - (10) None.

APPROVED:

FREDERICK R. ROSPER/J

Captain

0365

Intelligence Officer

127th Pilot Training Wing

Statement and sketch (6 sc)

Original - D/I. DCS/C, Headquarters USAF, AFTN: AFOIN - C/CC 1 cc - Chief, Air Tech Intell Center, ATTN: ATIAL - 2c, Tright-Patterson AFS, Chia 2 cc - CG, Air Training Command, Scott AFB, Belleville, Illinois 1 cc - CG, Crew Training Air Force, Randolph AFB, San Antonio, Texas

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FLYOERPT

Phoenix, Arizona

127th Filot Training Wing, (Intell., Office)

7 August 1952

4 August 1952

F-6

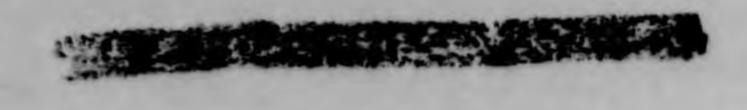
Captain Frederick R. Rosper Jr.

A/30 W. R. Vain

TWX 68 242 H THIS HQ

- (1) Round yellow-white ball three fourths size of full moon, as bright as moon travelling roughly S.W., no sound or apparent means of propulsion, speed estimated at 200 MPH. Course and altitude constant. When first sighted object appeared perfectly round but as it progressed it assumed a long narrow shape like a plate.
 - (2) Time of sighting 0220W 4 August 52, for period of approximately 5 minutes.
 - (3) Manner of observation; visual from ground.
- (4) Observer was on South Central at Salt River in Phoenix, object first sighted to NNE and followed to West. Distance from Observer: 10 to 35 mi. Altitude: No higher than 3,500 ft. Object was between observer and White Tank Mtns. elev., 3,500 ft. Distance 35 mi.
- (5) Observation made by A/3C man, 127th A.P. Sq. 127th Air Base Group, 127th Plt Tng Ng., Luke AFB, Arizona. Amn. had read extensively about flying saucers and felt he had seen one.
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 - (7) None.
 - (8) None.
 - (9) None.
 - (10) None.

7-3719-8

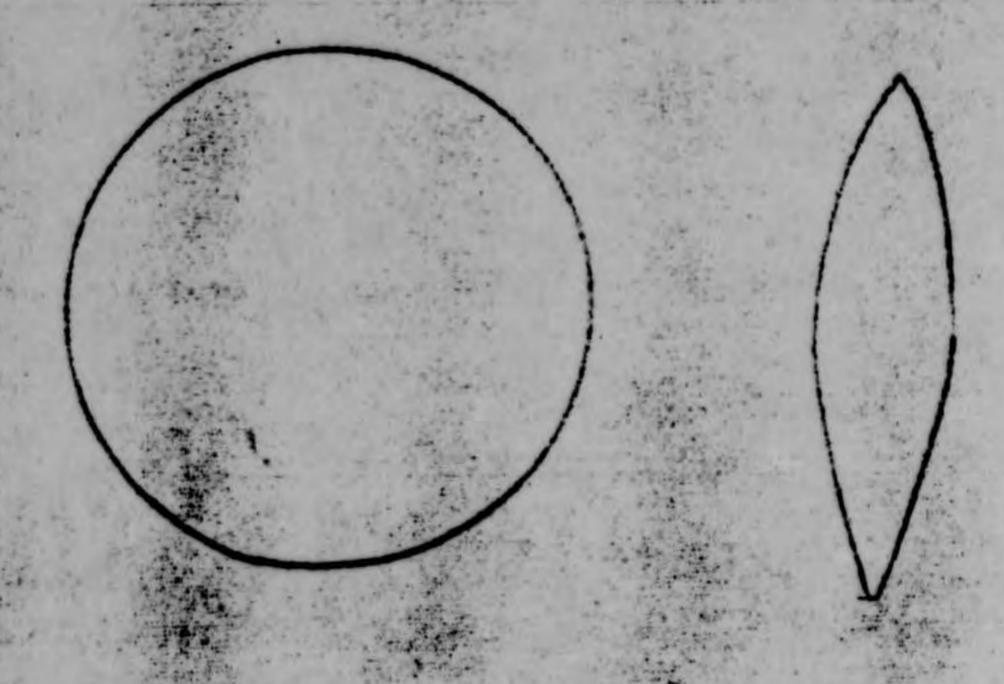




SHAFBHEFF

while on South Central in Phoenix I waw a round ball, very bright heading bouth West. The object looked about I the sine of a full meen. The object did not lose or gain speed, and did not lose or gain ultitude. It took about five minutes before I lost eight of it. It seemed to be about 3000 feet and speed about 200 MPH. From edge ways of it, it seemed to be a disk. It did not make any noise of any kind.

127th AP Sque. Into Air Force Base Glendals, Arisons



Object as sketched by observer.

2. ATTA RCSOV WPG 981655 684 WBØ29 Garage Little of the line XYB#86 XMAG56 XXCB41 CXB@97 JWP #26. DE JWPUK 18 R/NM \$62145Z FM CO LUKE AFB ARIZ TO JEPHQ/D/I HQ USAF WASH 25 DC EEDEEEEE JEDWP/ATIC WRIGHT PATTERSON AFB OHIO JEDEN/CG ENT AFB COLORADO SPRINGS COLO INFO JEDST/CG ATRC SCOTT AFB ILL JWFDL/CGCREWTAF RANDOLPH AFB SAN ANTONIO TEX GB242H FLYOBRPT ATTN ATIAA-2C (1) YELLOW-WHITE ROUND-BALL, 3/4 SIZE OF FULL MOON TRAVELLING ROUGHLY S. W. . NO SOUND OR APPARANT MEASN OF PROPULSION, SPEED ESTIMATED AT 200 MPH. COURSE & ALT. CONSTANT (2) Ø222ØM 4 AUG 52 FOR APPROX. FIVE MINUTES. (3) VISUAL FROM GROUND. (4) OBSERVER WAS ON SOUTH CENTRAL ST SALT RIVER IN PHOENIX, OBJECT FIRST SIGHTED TO NNE AND FOLLOWED TO WEST. DISTANCE FROM OB-SERVER, 10 TO 35 MILES. ALTITUDE: NO HIGHER THAN 3500 FT. OBJECT WAS BETWEEN OBSERVER AND WHITE TNAK MINS. ELEVATION 3500 FT. DISTANCE 35 MILES.

PAGE TWO JWPUK 18

(5) OBSERVATION MADE BY A/3C VAIN , W.F. 127TH A P. SQD., THIS BASE.

- (6) WEATHER: CLEAR, VISIBILITY 15 MI. PLUS, TEMP 85 DEG. DEWPOINT 63, SURFACE WIND CALM. WINDS ALOFT. 5,900 FT- 280 DEG- 15 KN, 10,000 FT- 360 DEG- 15 KN, 20,000 FT- 890 DEG- 10(,.
- (7) NONE.
 - (8) NONE.
 - (9) NONE.
- (10) NONE.

96/2158Z AUG JWUK

Cy/

LOATE 4 Aug 52	LOCATION PHOE	IX, ARIZ.	C Was Balloon C Probably Balloon
OL/OLZO MST OL/O820Z GMT 3. PHOTOS O Y	L TYPE OF OBSERVATION		Was Aircraft D Probably Aircraft D Possibly Aircraft D Probably Aircraft D Probably Astronomical D Probably Astronomical D Possibly Astronomical
JOENOTH OF OBSERVATION 5 min.			O Insufficient Ome for Evaluaria
Orange-yellow ball, the size of a DC-6 a/c. and level, moving from mph.	flew straight	1. Source is navy airc:	recently discharged rewnan.

ATTC FORM 329 (REV 26 SEP 52)

PAGE TWO JWPUK 18

(6) CLEAR: 40 MI. VISIBILITY, WIND FROM NW AT 8 KN. WINDS ALOFT: BELOW 10,000 FT. VERY LIGHT FROM W. -- ABOVE 10,000 FT. VERY LIGHT FROM E.

(7) NONE.

(8) NONE.

(9) NONE.

(10) AT 0110M 4 AUG 52 A SKY COACH DEPARTED SKY HARBOR AIRPORT. 11/2019Z AUG JWPUK

TO TERRORINA THE SERVE SEED OF SEC.

3. 3337457

THE PERSON NAMED IN COLUMN

4 3. C. Files 10 29 2 . AUG 100% RAZ11T WPB006 ACTION YDAØØ5 XYBØØ6 XMAØØ1 CXBØØ7 20:1" 1952 PUG 11 JWPUK Ø65 RR JEPHQ JEDWP JEDEN JEDST DE JWPUK 18 R 111745Z FM CO LUKE AFB ARIZ TO JEPHQ/D/I HQ USAF WASH 25 DC JEDWP/ATIC WRIGHT PATTERSON AFB OHIO JEDEN/CG ENT AFB COLRADO SPRINGS COLO JEDST/CG ATRC SCOTT AFB ILL JWFDL/CG CREWTAF RANDOLPH AFB SAN ATONIO TEX GB414H. (ATTN ATIA A-2C) FLYOBRPT (1) ONE & ONE HALF INCH ORANGE-YELLOW DISK, MOTIONLES AT FIRST. BEGAN TO MOVE SLOWLY, ACCELERATED TO 600 OR 700 MPH LEAVING A SMALL TRAIL OF EXAUST. (2) Ø12ØM 4 AUG 52 (LENGTH OF TIME UNKNOWN) (3) VISUAL FROM GROUND. (4) SKY HARBOR AIRPORT, PHOENIX ARIZONA, FIRST SIGHTED HEADING EAST, DISAPPEARED TO NORTH-EAST. (5) OBJECT SIGHTED BY T, PHOENIX, ARIZONA.